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- c. at least one Web page resident in the programmable logic controller, the Web page linked to the creating and editing means resident in the programmable logic controller;
  - d. wherein the Web page is accessible to a user at a remote location using a web browser coupled to the communication network through the coupling means; and
  - e. wherein the Web page allows the user at the remote location to access the creating and editing means to edit the application programs controlling the programmable logic controller.

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REMARKS

Per telephone discussions between the Examiner and Applicant's counsel, Applicant has become aware of text that has been inadvertently included in the originally filed claims. More specifically, the inadvertent text appears between claim elements "d" and "e" of Applicant's Claims 1 and 11 and is duplicative of Applicant's Claims 2 and 12. Per the Examiner's request during a telephone discussion on July 8, 2003, Applicant submits this supplemental response to remove the inadvertent text. As such, this response supplements the response submitted on June 23, 2003, and further removes the inadvertent text. No new matter has been added by this response.

CONCLUSION

In view of the amendments and remarks above, Applicant submits that the Application is in condition for allowance. Applicant respectfully requests the Examiner to withdraw the rejections and allow the claims to issue. If any deficiencies remain and it would expedite the progress of this Application through the examination process, the Examiner is invited to call Applicant R. Baker at (978) 975-9789.

Although Applicant does not believe any fees are associated with this Response, the Commissioner is hereby authorized to charge Deposit Account 19-3875 (SAA-34) for any debits or credits associated herein.

Respectfully submitted,



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(178495)

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**Attachment A (Marked-Up Copy Of The Amendments)**

**In The Claims:**

Please amend Claims 1 and 11 as follows:

1. (amended) A system for programming application programs controlling a programmable logic controller from a communication network, comprising:
  - a. an interface module for coupling the programmable logic controller to the communication network;
  - b. a program editor resident in the programmable logic controller, the program editor for creating and editing the application programs;
  - c. at least one Web page resident in the programmable logic controller, the Web page linked to the program editor;
  - d. wherein the Web page is accessible to a user at a remote location using a web browser coupled to the communication network through the interface module; and
- [2. The system of claim 1 further including wherein the application programs are viewed as files within the programmable logic controller, accessible to the communication network using a standard File Transfer Protocol.]
  - e. wherein the Web page allows the user at the remote location to access the program editor to edit the application programs controlling the programmable logic controller.
11. (amended) A system for programming application programs controlling a programmable logic controller from a communication network, comprising:
  - a. means for coupling the programmable logic controller to the communication network;
  - b. means resident in the programmable logic controller for creating and editing the application programs;

- c. at least one Web page resident in the programmable logic controller, the Web page linked to the creating and editing means resident in the programmable logic controller;
  - d. wherein the Web page is accessible to a user at a remote location using a web browser coupled to the communication network through the coupling means; and
- [2. The system of claim 1 further including wherein the application programs are viewed as files within the programmable logic controller, accessible to the communication network using a standard File Transfer Protocol.]
- e. wherein the Web page allows the user at the remote location to access the creating and editing means to edit the application programs controlling the programmable logic controller.

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